

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

March 29, 2010

MEMORANDUM:

Subject: EPA Reg. No.: 1015-69/Max Kill Dusta-Cide 6
DP Barcode: 375567
Case No.: 0248

From: Santa K. Vinjamuri, Microbiologist
Risk Management and Implementation Branch V
Pesticide Re-evaluation Division (7508P)

To: Eric Miederhoff
Risk Management and Implementation Branch III
Pesticide Re-evaluation Division (7508P)

Applicant: Douglas Products and Packaging, Inc.
1550 East Old 210 Highway
Liberty, Mo 64068

Santa 3/29/10
MOP

FORMULATION FROM EPA Reg. No. 1015-69 LABEL:

	<u>% by wt.</u>
<u>Active Ingredient(s):</u>	
Malathion (O,O-dimethyl dithiophosphate of diethyl mercaptosuccinate).....	6.0%
<u>Inert Ingredient(s):</u>	94.0%
Total	100.0%

BACKGROUND: In the 8 month response to the Malathion (057701) RED, the registrant is submitting acute toxicity studies to support the reregistration of their product, EPA Reg. No. 1015-69. The MRID's: 479791-03 thru -08 (81-1 81-6) were conducted by Product Safety Laboratories. The test material used in each of the studies was the subject product.

RECOMMENDATIONS:

- The acute toxicity studies submitted are acceptable to support the reregistration of EPA Reg. No. 1015-69.

The acute toxicity profile for EPA Reg. No. 1015-69 is currently:

Acute Oral	IV	Acceptable
Acute Dermal	IV	Acceptable
Acute Inhalation	IV	Acceptable
Primary Eye	III	Acceptable
Primary Dermal	IV	Acceptable
Skin Sensitization	Non sensitizer	Acceptable

NOTE: The acute toxicity requirements have been satisfied for the subject product.